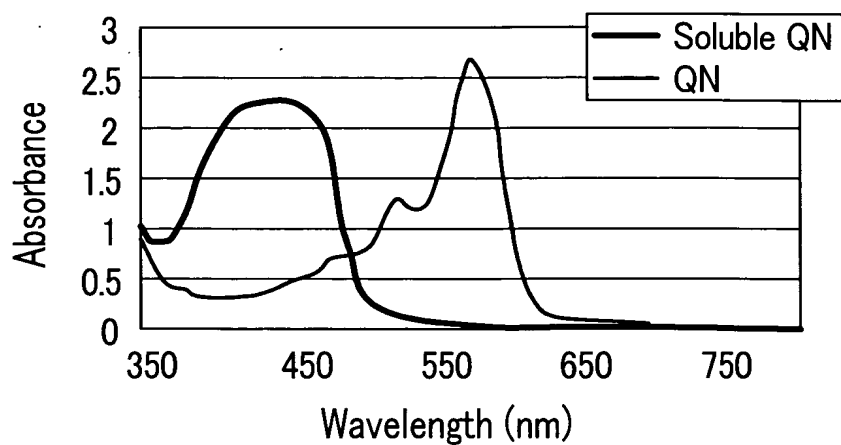
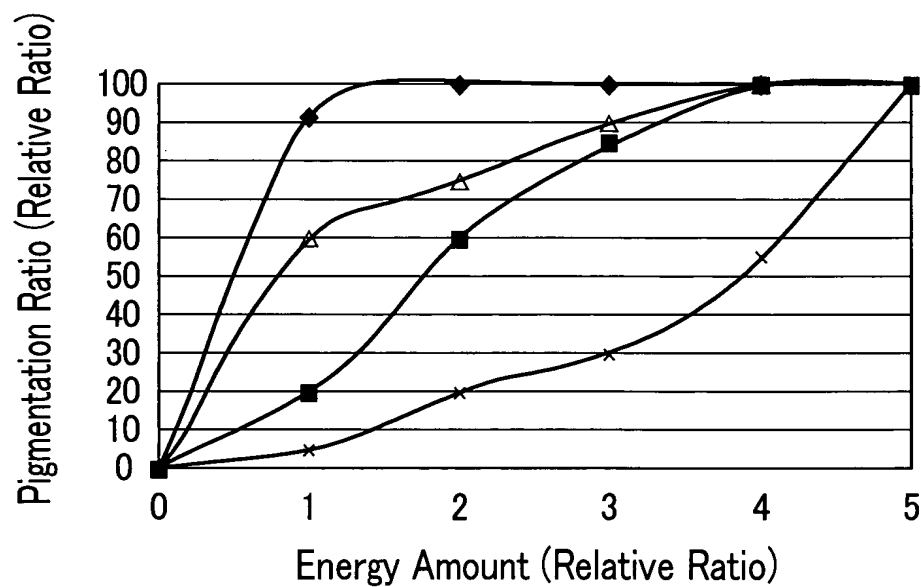


FIG. 1



Spectral Change between Soluble
Quinacridon and Insoluble Quinacridon

FIG. 2



Relationship between Energy
Amount and Pigmentation Ratio

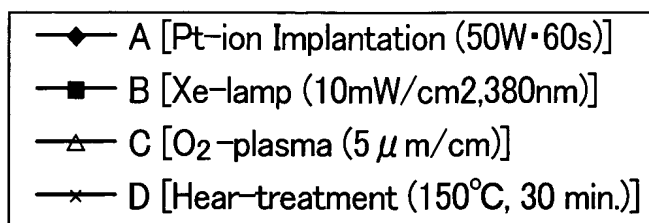
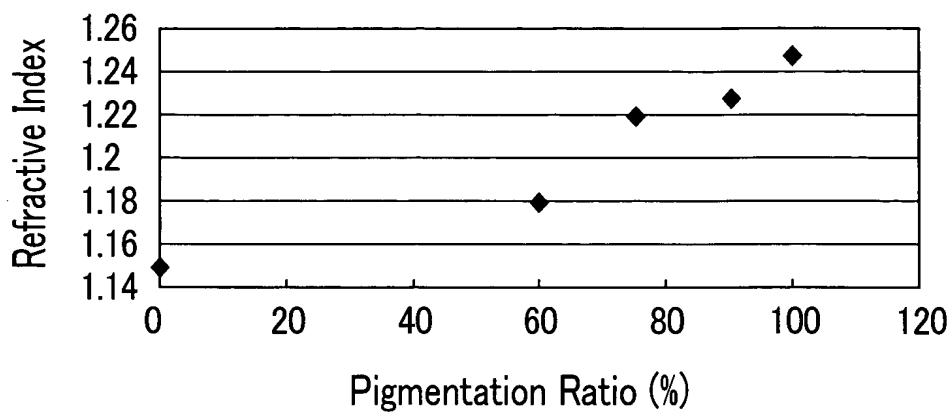
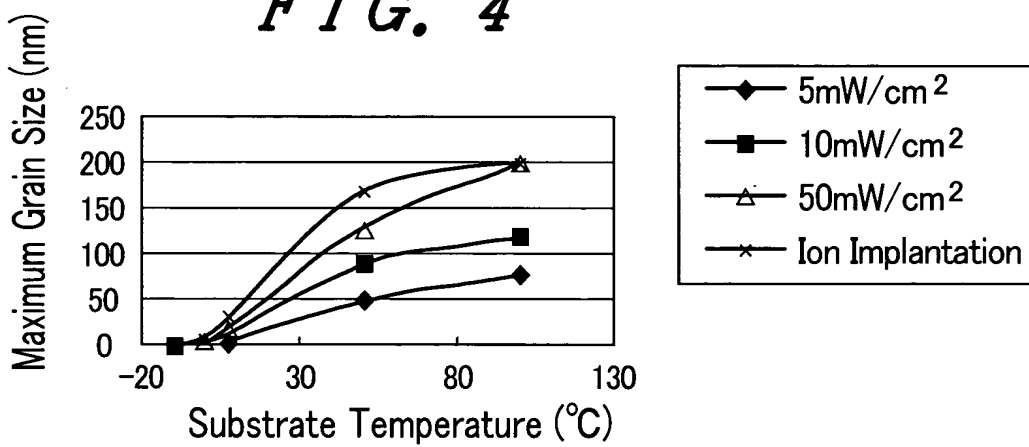


FIG. 3



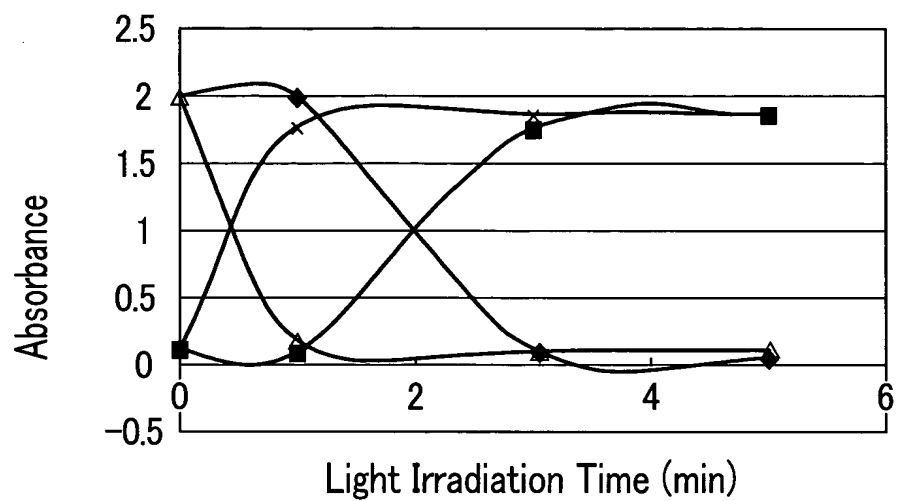
Relationship between Pigmentation Ratio and
Refractive Index under Oxygen Plasma Irradiation

FIG. 4



Relationship between Substrate
Temperature and Grain Size

FIG. 5



Absorbance Variation at each Wavelength
Observed for either of Red Dot and Blue Dot

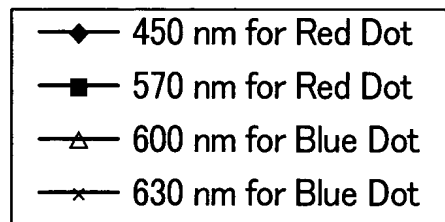


FIG. 6A

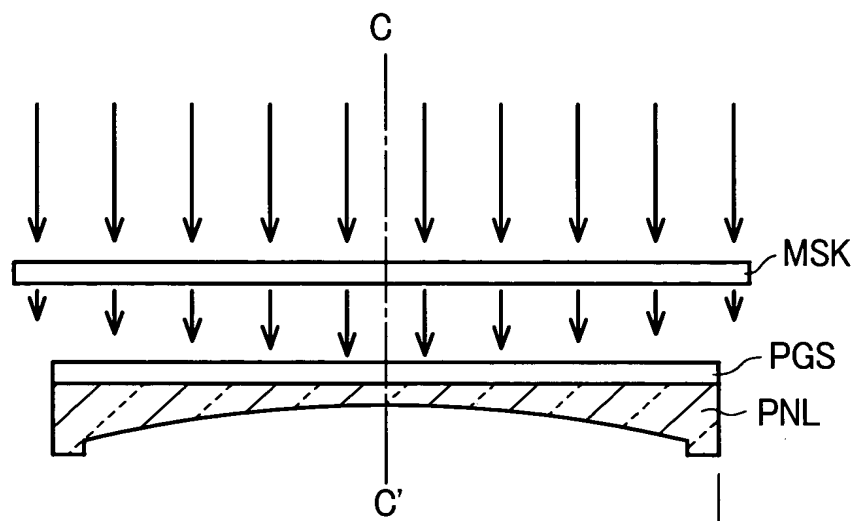


FIG. 6B

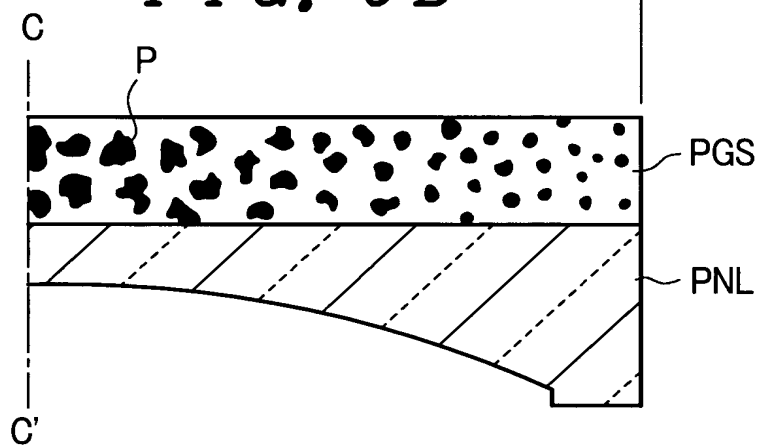


FIG. 6C

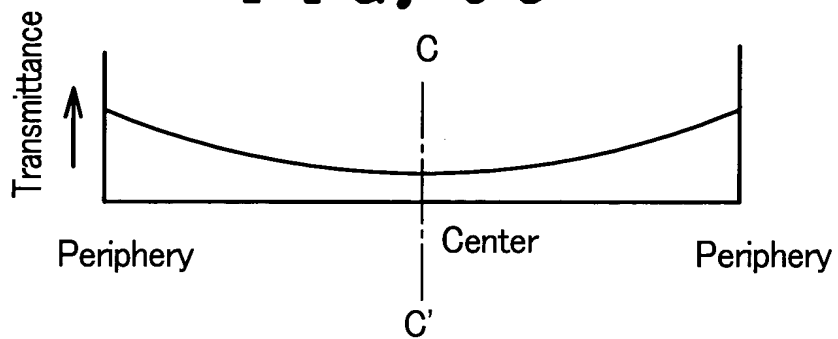


FIG. 7

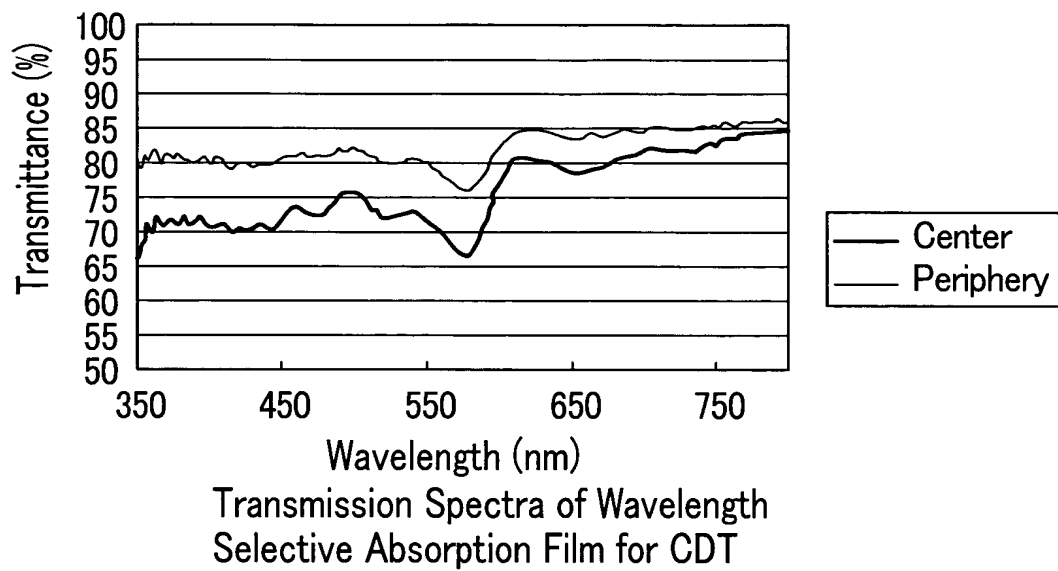


FIG. 8A

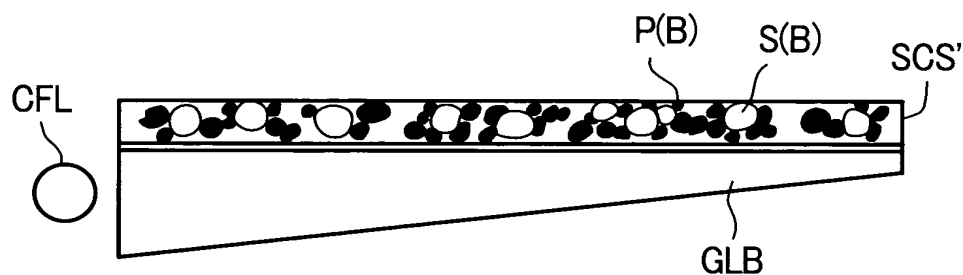


FIG. 8B

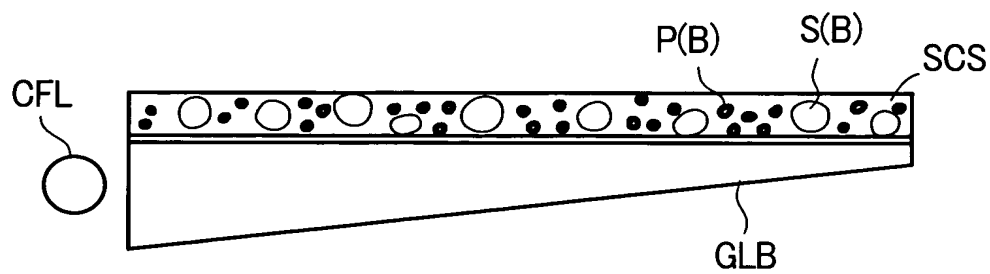


FIG. 9A

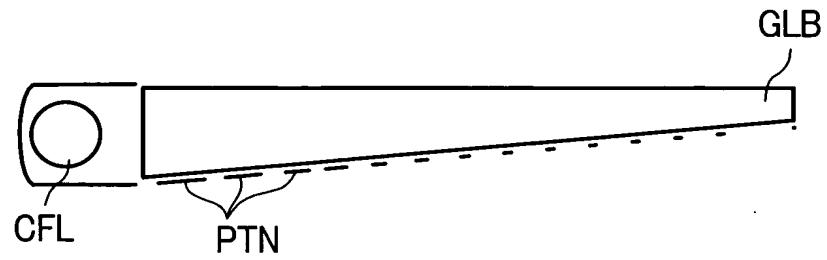


FIG. 9B

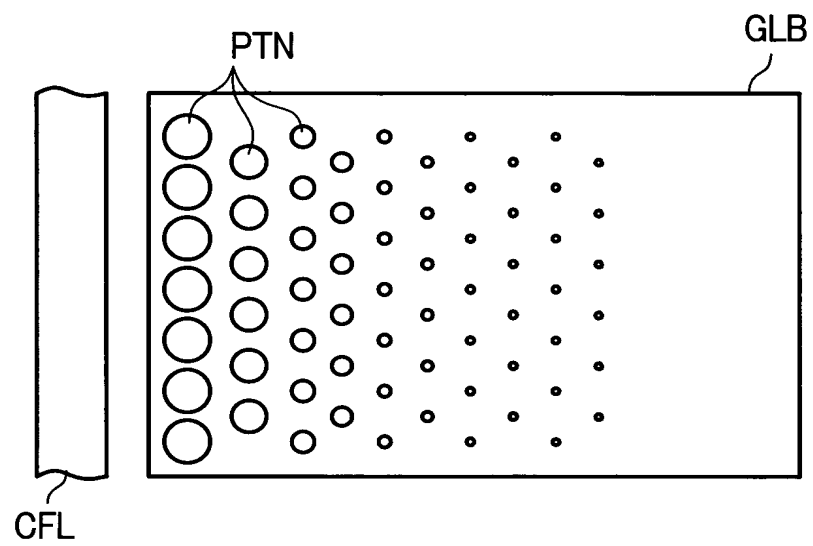


FIG. 10A

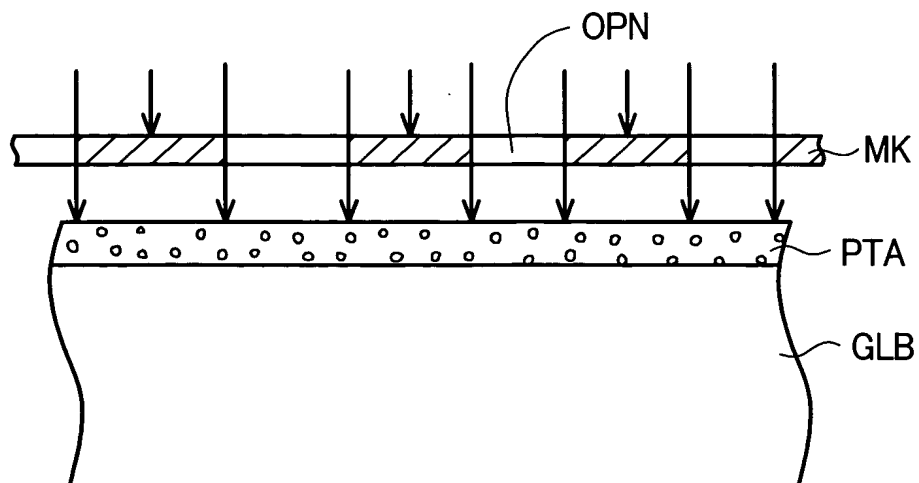


FIG. 10B

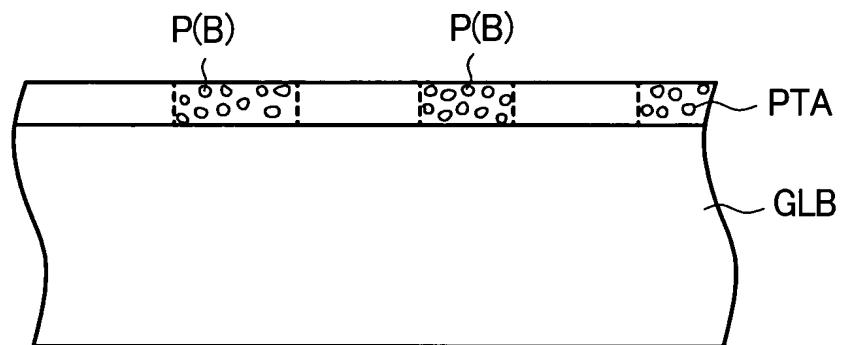


FIG. 11

